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[Simulation, verification and automated **composition** of web services - all 21 versions »](#)

S Narayanan, SA McIlraith - Proceedings of the eleventh international conference on ..., 2002 - portal.acm.org

... Web Services, Web Service **Composition**, **Distributed** Systems, Automated ... relevant to our work on Web service **composition**. ... theory that constrains the **models** of the ...

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[\[PDF\] Extending standard UML with **model composition** semantics - all 7 versions »](#)

S Clarke - Science of Computer Programming, 2002 - cs.tcd.ie

... For example, a requirement for **distributed** objects has ... manner also requires corresponding **composition** support, as ... The subject-oriented design **model** supports ...

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[\[BOOK\] Objects, components, and frameworks with UML: the catalysis approach - all 2 versions »](#)

DF D'Souza, AC Wills - 1998 - Addison-Wesley Longman Publishing Co., Inc. Boston, MA, USA

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[\[PDF\] Recursive and dynamic software **composition** with sharing - all 9 versions »](#)

E Bruneton, T Coupaye, JB Stefani - Proceedings of the 7th ECOOP International Workshop on ..., 2002 - www.lsr.imag.fr

... object, in the sense of object introduced in the Reference **Model** for Open **Distributed** Processing [9, 10]. (2) **Composition**. A general system **model** should allow ...

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[From Object **Composition** to **Model** Transformation with the MDA - all 11 versions »](#)

J Bézivin - Proceedings of TOOLS, 2001 - doi.ieeecomputersociety.org

... paradigm by the more fashionable object **composition** paradigm ... and the OMA **distributed**

programming framework ... is needed is a sound global **model-engineering** framework ...

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[The programming **model** of ASSIST, an environment for parallel and **distributed** portable applications - all 3 versions »](#)

M Vanneschi - Parallel Computing, 2002 - Elsevier

... in_scalar, can be accepted and then **distributed** to the VPs. ... are the basic mechanism for the **composition** and interfacing ... is the one of the CSP **model** [15] based ...

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[Composing crosscutting concerns using **composition** filters - all 11 versions »](#)

L Bergmans, M Aksits - Communications of the ACM, 2001 - portal.acm.org
... oriented language-database integration **model**: The **composition** ... object-interactions
using **composition**-filters. ... Eds., Object-based **Distributed** Processing, Springer ...
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Reo: a channel-based coordination model for component composition - all 9 versions »

F ARBAB - Mathematical Structures in Computer Science, 2004 - journals.cambridge.org
... the primitive operations that allow **composition** of channels ... advantages over other
communication **models**, especially for ... systems that are **distributed**, mobile, and ...
[Cited by 143](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

Context, composition and heterogeneity: Using multilevel models in health research - all 4 versions »

C Duncan, K Jones, G Moon - Social Science & Medicine, 1998 - Elsevier
... breaking the assumption of an independently **distributed** error term ... are included in
an overall **model** to allow for the population **composition** of particular ...
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The next step in Web services - all 7 versions »

F Curbera, R Khalaf, N Mukhi, S Tai, S Weerawarana - Communications of the ACM, 2003 - portal.acm.org
... The combined use of these three specifications allows the BPEL **composition model**
to be extended with **distributed** coordination capabilities. ...
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Customization and composition of distributed objects: middleware abstractions for policy management - [all 8 versions »](#)

M Astley, GA Agha - Proceedings of the 6th ACM SIGSOFT international symposium ..., 1998 - portal.acm.org

... **Composition** operators are used to build connections between ... interactions may be used

to **model standard distributed** ... an actor encapsulates a **state**, a thread of ...

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Grid services for distributed system integration - [all 47 versions »](#)

I Foster, C Kesselman, JM Nick, S Tuecke - Computer, 2002 - ieeexplore.ieee.org

... resources within a VO based on **composition** from lower ... This important aspect of the OGSA **model** provides the ... Grid services can maintain internal **state** for their ...

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An End-to-End QoS Model and Management Architecture - [all 2 versions »](#)

D Hull, A Shankar, K Nahrstedt, JWS Liu - ... Workshop on Middleware for Distributed Real-time Systems ..., 1997 - citeseer.ist.psu.edu

... Li, Nahrstedt (1999) (Correct) Optimal **State** Prediction for ... 1994 84 A resource allocation **model** of QoS ... Correct) QoS-Assured Service **Composition** in Managed ...

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The SAHARA Model for Service Composition across Multiple Providers - [all 20 versions »](#)

B Raman, S Agarwal, Y Chen, M Caesar, W Cui, P ... - ... Computing: First International Conference, Pervasive 2002, ..., 2002 - books.google.com

... and server load using a link-**state** algorithm [4 ... Its three layer **model** of applications, **distributed** ... that SAHARA adds elements of **composition** across heterogeneous ...

Cited by 56 - [Related Articles](#) - [Web Search](#)

Web service composition transaction management - [all 8 versions »](#)

B Limthanmaphon, Y Zhang - Proceedings of the fifteenth conference on Australasian ..., 2004 - portal.acm.org

... The **state** reflects what both sides know of their relationship. ... 175 Page 6. 4 Web Service Tentative Hold and Compensation **Composition Transaction Model** ...

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Distributed supply chain simulation in a DEVS/CORBA execution environment - [all 6 versions »](#)

BP Zeigler, D Kim, SJ Buckley - Proceedings of the 31st conference on Winter simulation: ..., 1999 - portal.acm.org

... while the coupled **model** embodies DEVS hierarchical **model composition** constructs ... Also,

internal events arising within the **model**, change its **state**, as well ...

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The Self-Serv environment for Web services composition - [all 15 versions »](#)


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[Timed test cases generation based on **state** characterization technique - all 8 versions »](#)

[S Hauck](#)

A En-Nouaary, R Dssouli, F Khendek, A Elqortobi - 19th IEEE Real-Time Systems Symposium (RTSS'98), 1998 - doi.ieeecs.org

[M Garofalakis](#)

... In order to generate the timed test suite, the TIOA is first transformed into a Nondeterministic Timed Finite **State Machine** (NTFSM) with a given granularity. ...

[R Rastogi](#)

[K Shim](#)

Cited by 80 - [Related Articles](#) - [Web Search](#)

[A En-Nouaary](#)

[Asynchronous design methodologies: an overview - all 28 versions »](#)

S Hauck - Proceedings of the IEEE, 1995 - ieeexplore.ieee.org

... 1. Example of a flow table (left), and the corresponding **state machine** (right). ... R ()

TT L Fig. 4. Hollaar's implementation of a sequential **state machine**. ...

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[HW/SW partitioning and code generation of embedded control applications on a reconfigurable ... - all 16 versions »](#)

M Baleani, F Gennari, Y Jiang, Y Patel, RK Brayton ... - Proceedings of the tenth international symposium on Hardware ..., 2002 - portal.acm.org

... Due to the fine granularity of the finite **state machine** code, we adopted the ... For the selected architecture [7], the **input constraint** is 32 * 3 bits and the ...

Cited by 46 - [Related Articles](#) - [Web Search](#)

[Deriving a Simulation Input Generator and a Coverage Metric From a Formal Specification - all 21 versions »](#)

K Shimizu, DL Dill - Proc. 2002. Design Automation Conference, 39th DAC, 2002 - doi.ieeecomputersociety.org

... software uses a statically-built BDD which represents the entire **input constraint** logic; in ... the value of a signal (or the **state** of a **state machine**) a cycle ...

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[SBSAT: a **State**-Based, BDD-Based Satisfiability Solver - all 3 versions »](#)

J Franco, M Kouril, J Schlipf, J Ward, S Weaver, M ... - Theory and Applications of Satisfiability Testing: 6th ..., 2004 - books.google.com

... BDDs. The approach preprocesses the BDDs into **state machines** to allow for fast inferences based upon any single **input constraint**. It ...

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[\[PDF\] Verity-a formal verification program for custom CMOS circuits - all 9 versions »](#)

A Kuehlmann, A Srinivasan, DP LaPotin - IBM Journal of Research and Development, 1995 - cadence.com

... B. In other words, if the **machines** start from ... a verification model in which corresponding **state** registers are ... The **input constraint** describes the care-set for ...

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[A formal approach to reactive system design: unmanned aerialvehicle flight management system design ... - all 5 versions »](#)


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[Y Zhang](#)
[A PRESLEY](#)
Web service composition transaction management - all 8 versions »

B Limthanmaphon, Y Zhang - Proceedings of the fifteenth conference on Australasian ... , 2004 - portal.acm.org

 ... are likely to be using incompatible transaction **management** implementations ... Provide

 a foundation for **workflow**. ... We present figure 3, a **state machine** diagram that ...

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[BOOK] Inputs and Outputs in the Process Specification Language - all 2 versions »

C Bock, M Gruninger, National Institute of ... - 2004 - mel.nist.gov

 ... production planning, simulation, project **management**, **workflow**, and business ... Expression

 12: Input and Output **State** Uniqueness 9 ... on the milling **machine** or takes ...

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[PDF] A REPRESENTATION METHOD TO SUPPORT ENTERPRISE ENGINEERING

AR PRESLEY - 1997 - arri.uta.edu

 ... 143 4-4. **Machine** Entity ... 4-13. Example of Complex **State** Transition Schematic ... capabilities.

 The **workflow** approach [17; 40] uses this technology enabled process ...

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Model composition in a distributed environment - all 4 versions »

K Chari - Decision Support Systems, 2003 - Elsevier

 ... Author Keywords: DSS; Model **management**; Model composition; Model integration; Distributed systems. ... as FL or a generic scope value such as **State** that represents ...

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L2	850	(defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) same (state or fsm or fsa) and (transition or arc or path) same (workflow or task\$3 or "work flow" or job or process) and ((defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 instruction) same (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or modify\$3 or modification or edit\$3) and (restrain\$3 or constraint or constrain\$3 or restrict\$3 or enforc\$4 or authoriz\$5 or compliance or allowable) near5 (input\$4 or entry or entries or use) and (event or transition or handl\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 15:20

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L3	71	(defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 (state or fsm or fsa) same (event or transition or handl\$3) and (transition or arc or path) near5 (workflow or task\$3 or "work flow" or job or process) and ((defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 instruction) same (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or modify\$3 or modification or edit\$3) and (restrain\$3 or constraint or constrain\$3 or restrict\$3 or enforc\$4 or autoriz\$5 or compliance or allowable) near3 (personnel or employee or user or manager or engineer or worker) same (input\$4 or entry or entries or use)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 15:24
L4	0	(defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 (state or fsm or fsa) same (event or transition or handl\$3) and (transition or arc or path) near5 (workflow or task\$3 or "work flow" or job or process) and ((defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 instruction) same (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or modify\$3 or modification or edit\$3) and (restrain\$3 or constraint or constrain\$3 or restrict\$3 or enforc\$4 or autoriz\$5 or compliance or allowable) near3 (personnel or employee or user or manager or engineer or worker) same (input\$4 or entry or entries or use) near5 (console or terminal or display or monitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 15:32

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L5	15	(defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 (state or fsm or fsa) and (event or transition or handl\$3) same (transition or arc or path) near5 (workflow or task\$3 or "work flow" or job or process) and ((defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 instruction) same (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or modify\$3 or modification or edit\$3) and (restrain\$3 or constraint or constrain\$3 or restrict\$3 or enforc\$4 or authoriz\$5 or compliance or allowable) near3 (personnel or employee or user or manager or engineer or worker) same (input\$4 or entry or entries or use) same (console or terminal or display or monitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 15:40
L6	3	state near5 model same composition same distributed and (management or workflow or work or process or task)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 16:09
L7	22	717/106.ccls. and (defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 (state or fsm or fsa) and (event or transition or handl\$3) and (transition or arc or path) near5 (workflow or task\$3 or "work flow" or job or process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 16:04
L8	45	717/104.ccls. and (defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 (state or fsm or fsa) and (event or transition or handl\$3) and (transition or arc or path) near5 (workflow or task\$3 or "work flow" or job or process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 16:24

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L9	123	(fsa or fsm or state) same (machine or model or transition) same composition same distributed and (role or personnel or worker or user or manager or management or workflow or work or process or task)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 16:19
L10	5	717/???.ccls. and (fsa or fsm or state) same (machine or model or transition) same composition same distributed and (role or personnel or worker or user or manager or management or workflow or work or process or task)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 16:14
L11	28	717/124.ccls. and (defin\$3 or creat\$3 or produc\$3 or generat\$3 or configur\$3 or design\$3 or manag\$3 or output\$4 or specify\$3 or specification) near5 (state or fsm or fsa) and (event or transition or handl\$3) and (transition or arc or path) near5 (workflow or task\$3 or "work flow" or job or process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/23 16:30
S1	611	717/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S2	354	717/101.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S3	147	717/102.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S4	545	717/106.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:29
S7	17	(S1 S2 S3 S4) and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:40

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S10	165	(state or fsm or fsa) same (transition\$3 or arc or path) same (workflow) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or edit\$3 or modify\$3 or modification) and input\$4 and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/10 17:43
S11	0	debug\$4 and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3 or process) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or messag\$3) and output\$4 and input\$4 and event and (terminat\$3 or complet\$3 or end\$3 or finish\$3) and (first or initial\$2 or second or third or fourth or plurality or multiple) near3 (transition\$3 or arc or path or cycl\$3) and (debug\$4 near3 (request near3 form))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:37
S12	42	debug\$4 and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3 or process) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or messag\$3) and output\$4 and input\$4 and event and (terminat\$3 or complet\$3 or end\$3 or finish\$3) and (first or initial\$2 or second or third or fourth or plurality or multiple) near3 (transition\$3 or arc or path or cycl\$3) and (debug\$4 near3 request)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:48
S13	2	"20050120280"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:51

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S14	158	debug\$4 and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3 or process) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or messag\$3) and output\$4 and input\$4 and event and (terminat\$3 or complet\$3 or end\$3 or finish\$3) and (first or initial\$2 or second or third or fourth or plurality or multiple) near3 (transition\$3 or arc or path or cycl\$3) and (generat\$3 or creat\$3 or develop\$4) near3 (instruction and path)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:52
S15	410	debug\$4 and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3 or process) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or messag\$3) and output\$4 and input\$4 and event and (terminat\$3 or complet\$3 or end\$3 or finish\$3) and (first or initial\$2 or second or third or fourth or plurality or multiple) near3 (transition\$3 or arc or path or cycl\$3) and (generat\$3 or creat\$3 or develop\$4) same (instruction and path) and (set\$4 or configur\$5) near3 state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:06
S16	339	debug\$4 and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3 or process) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or messag\$3) and output\$4 and input\$4 and event and (terminat\$3 or complet\$3 or end\$3 or finish\$3) and (third or fourth or plurality or multiple) near3 (transition\$3 or arc or path or cycl\$3) and (generat\$3 or creat\$3 or develop\$4) same (instruction and path) and (set\$4 or configur\$5) near3 state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:07

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S17	373	debug\$4 and ((state or fsm or fsa) and (transition\$3 or arc or path)) and (flowchart or workflow or task\$3 or process) and (generat\$3 near5 instruction) and (add\$5 or delet\$3 or redirect\$3 or direct\$3 or alter\$5 or repeat\$3 or return\$3 or messag\$3) and output\$4 and input\$4 and event and (terminat\$3 or complet\$3 or end\$3 or finish\$3) and (third or fourth or plurality or multiple or additional or subsequent) near3 (transition\$3 or arc or path or cycl\$3) and (generat\$3 or creat\$3 or develop\$4) same (instruction and path) and (set\$4 or configur\$5) near3 state	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:06
S18	2	"6279009".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 15:04
S19	1356	state same (input\$4 or messag\$3 or instruction) same (plurality or multiple or "more than one" or "more than two") near5 (terminal or gui or ui or console)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 15:07
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S21	13	state same (input\$4 or messag\$3 or instruction) same (plurality or multiple or "more than one" or "more than two") near5 (terminal or gui or ui or console) and (reset\$4 or reconfigur\$5 or reconstruct\$3) near3 (transition or path or workflow)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/06 15:12
S22	828	(cooperating or linked or inter or associated or nested) near5 (state or fsm or fsa) and (transition or arc or path) and (workflow or task\$3) and (generat\$3 near5 instruction) and (add\$3 or addition or delet\$3 or redirect\$3 or direct\$3 or alter\$3 or alteration) and input\$4 and event	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/13 07:49

EAST Search History

S23	676	(cooperating or linked or inter or associated or nested) near3 (state or fsm or fsa) and (transition or arc or path) and (workflow or task\$3) and (generat\$3 near5 instruction) and (add\$3 or addition or delet\$3 or redirect\$3 or direct\$3 or alter\$3 or alteration) and input\$4 and event	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/13 07:49
S24	31	(717/10?.ccls. or 705/???.ccls. or 719/???.ccls.) and (cooperating or linked or inter or associated or nested) near3 (state or fsm or fsa) and (transition or arc or path) and (workflow or task\$3) and (generat\$3 near5 instruction) and (add\$3 or addition or delet\$3 or redirect\$3 or direct\$3 or alter\$3 or alteration) and input\$4 and event	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/13 07:50
S25	6	"20050114854" or ("6009455" "7219260").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/13 09:05